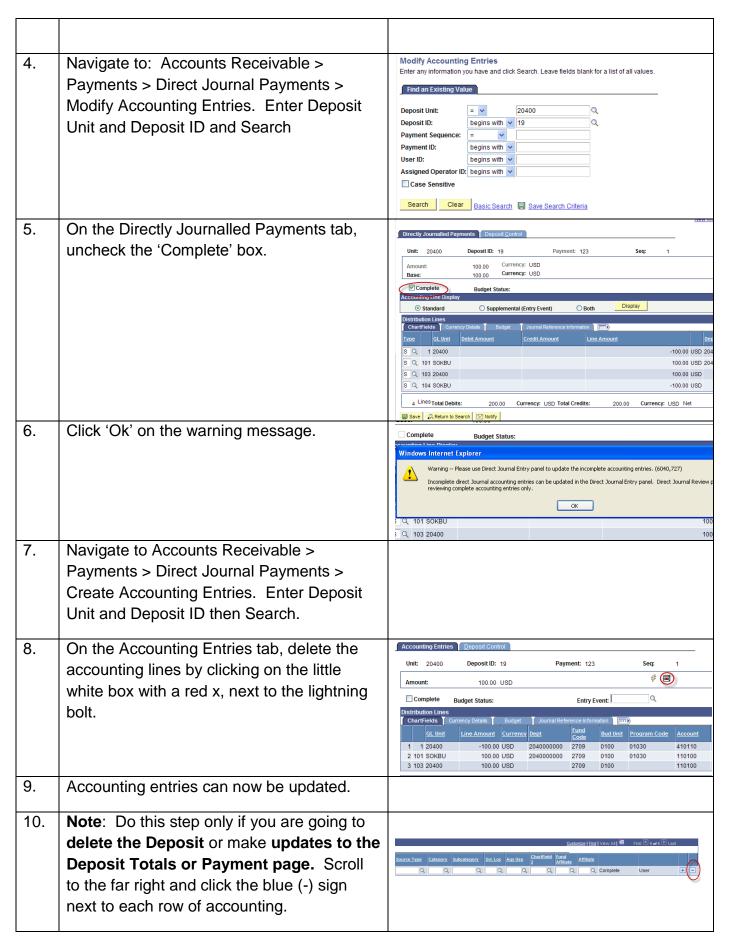


State of Kansas

Updating a Completed Deposit that is Agency Approved Statewide Management, Accounting and Reporting Tool

Date Created:		1/17/2013
Version:		1.0
	ating a Deposit that is Approved by the ncy, but not by the State Treasurer's Office	This job aid will assist agencies in updating a deposit after accounting entries have been marked complete and the deposit is approved by the agency but not by the State Treasurer's Office. Roles that can update a deposit are: Deposit Approver and Deposit Processor or AR Agency Admin. Deposit Approver or Agency Admin will need to complete steps 4-6.
1.	Navigate to Accounts Receivable > Payments > Online Payments > Regular Deposit. Enter the Deposit Unit and Deposit ID then Search.	Regular Deposit Enter any information you have and click Search. Leave fields blank for a list of all values. Find an Existing Value Deposit Unit: W
2.	Review deposit approvals. If the deposit is Agency and STO Approved, do not go any further. Proceed with a Deposit Adjustment to make any corrections.	
3.	If the deposit is marked Agency Approved, but not STO Approved, send an email to Brenda Linder Brenda@treasurer.ks.gov at the State Treasurer's Office requesting to have the deposit marked 'Return to Agency'. This will unapprove the agency approval. Once confirmation of return is received from the Treasurer's Office, verify that the Agency Deposit Approval is Not Approved and proceed to Step 4.	Agency Deposit Approval Not Approved Approved Not Approved Approved Approved Approved Approved Approved Return to Agency



	Click OK on the error message.	Windows Internet Explorer 2 Delete current/selected rows from this page? The delete will occur when the transaction is saved. Complete User
11.	Click the Save button.	
12.	Repeat Steps 4 - 11 for each payment in the deposit.	
13.	Navigate to Accounts Receivable > Payments > Online Payments > Regular Deposits>Find an Existing Value. Enter Deposit Unit and Deposit ID and Search. Updates to the Totals page, Payment page, or a Delete can now be done.	